

AMENDMENT

Please amend the application without prejudice, without admission, without surrender of subject matter, and without any intention of creating any estoppel as to equivalents as follows.

In the Claims

1. (Original) A fibre having a plurality of regions printed on front and rear sides of said fibre, wherein said regions are coloured and the colours are visible only under ultra-violet light.
2. (Original) A fibre as claimed in claim 1, wherein said regions are striped regions and said striped regions include two or more differently coloured striped regions.
3. (Original) A fibre as claimed in claim 2, wherein said striped regions are placed at about 1mm gradations.
4. (Original) A fibre as claimed in claim 2, wherein the coloured striped regions appear in the same order in a repeating pattern.
5. (Original) A fibre as claimed in claim 2, wherein said fibre comprises only two striped regions, the first striped region having a first colour and the second striped region having a second colour.
6. (Original) A fibre as claimed in claim 5, wherein each of said striped regions covers half of said fibre.
7. (Original) A fibre as claimed in claim 2, wherein said striped regions include three or more differently coloured striped regions.
8. (Original) A fibre as claimed in claim 1, wherein the regions are arranged in a pseudo-random pattern.

9. (Original) A fibre as claimed in claim 8, wherein said regions include two differently coloured regions.

10. (Original) A fibre as claimed in claim 9, wherein said fibre comprises only two regions.

11. (Original) A fibre as claimed in claim 10, wherein each of said regions covers half of said fibre.

12. (Original) A fibre as claimed in claim 8, wherein said regions include three or more differently coloured regions.

13. (Original) A fibre as claimed in claim 1, wherein the regions are printed such that regions on the front and rear sides are in register with one another and have the same colour.

14. (Currently amended) A fibre as claimed in claim 1, wherein the regions abut one another with no overlap of colour at the boundaries of all the regions.

15. (Original) A fibre as claimed in claim 1, wherein the fibre is cut from a larger fibre.

16. (Original) A fibre as claimed in claim 1, wherein a varnish is applied to the outer surface of the fibre.

17. (Currently amended) A fibre as claimed in claim 1, wherein the fibre is manufactured from ~~tissue~~ paper.

18. (Withdrawn) A method of manufacturing a fibre, the method comprising the steps of printing a plurality of regions on front and rear sides of said fibre, wherein said regions are coloured and the colours are visible only under ultra-violet light.

19. (Withdrawn) A method as claimed in claim 18, wherein said regions are striped regions and said striped regions include two or more differently coloured striped regions.

20. (Withdrawn) A method as claimed in claim 19, wherein said striped regions are placed at about 1mm gradations.

21. (Withdrawn) A method as claimed in claim 19 and further comprising 10 the step of printing the plurality of coloured striped regions in the same order in a repeating pattern.

22. (Withdrawn) A method as claimed in claim 19, wherein said fibre comprises only two striped regions, the first striped region having a first colour and the second striped region having a second colour.

23. (Withdrawn) A method as claimed in claim 22, wherein each of said striped regions covers half of said fibre.

24. (Withdrawn) A method as claimed in claim 19, wherein said striped regions include three or more differently coloured striped regions.

25. (Withdrawn) A method as claimed in claim 18, wherein the regions are arranged in a pseudo-random pattern.

26. (Withdrawn) A method as claimed in claim 25, wherein said regions include two differently coloured regions.

27. (Withdrawn) A method as claimed in claim 26, wherein said fibre comprises only two regions.

28. (Withdrawn) A method as claimed in claim 27, wherein each of said regions covers half of said fibre.

29. (Withdrawn) A method as claimed in claim 25, wherein said regions include three or more differently coloured regions.

30. (Withdrawn) A method as claimed in claim 18, wherein the regions are printed such that regions on the front and rear sides are in register with one another and have the same colour.

31. (Withdrawn) A method as claimed in claim 18, wherein the regions abut one another with no overlap of colour at the boundaries of the regions.

32. (Withdrawn) A method as claimed in claim 18, wherein the fibre is cut from a larger fibre.

33. (Withdrawn) A method as claimed in claim 18, wherein the method further comprises the step of applying a varnish to the outer surface of the fibre.

34. (Withdrawn) A method as claimed in claim 18, wherein the fibre is manufactured from tissue paper.

35. (Withdrawn) A method of manufacturing a paper product, the method comprising the steps of:

mixing one or more fibres as claimed in claim 1 with slurry paper pulp such that the fibres form a hydrogen bond with the cellulose fibre in the paper pulp; and

forming the paper pulp and fibre mix into a continuous web of paper.

36. (Withdrawn) A method of manufacturing a paper product comprising the steps of:

mixing one or more fibres manufactured using the method of claim 18 with slurry paper pulp such that the fibres form a hydrogen bond with the

cellulose fibre in the paper pulp; and
forming the paper pulp and fibre mix into a continuous web of paper.

37. (Withdrawn) A paper product containing a plurality of fibres as claimed in claim 1.

38. (Withdrawn) A paper product containing a plurality of fibres manufactured using the method of claim 18.

39. (Previously presented) A fibre having a plurality of regions having print on front and rear sides of said fibre, wherein said regions are coloured and the fibres are visible only under ultra-violet light.

40. (Previously presented) A fibre having a plurality of regions having printing visible on front and rear sides of said fibre, wherein said regions are coloured and the colours are visible only under ultra-violet light.

41 (Previously presented) A fibre having a plurality of regions on front and rear sides of said fibre, wherein said regions are coloured and the colours are visible only under ultra-violet light.

42. (Withdrawn) A method of manufacturing a fibre, the method comprising the steps of providing a fibre having a plurality of regions on front and rear sides of said fibre, wherein said regions are coloured and the colours are visible only under ultra-violet light.